

ABSTRACT OF THE DISCLOSURE

A manipulable puzzle cube is an improvement of the classic Rubik's Cube. The puzzle cube consists of a plurality of cubic elements connected to a centrally positioned interior connecting element, the cubic elements of each surface of the cube forming a plate of cubic elements, the
5 plate being rotatable about a spatial axis of the cube, each of the cubic elements having one or more exposed faces. All of the exposed faces of a given cubic element are the same colour, the colour being selected from a group of colours comprising at least two colours. The colour of each cubic element is selected so that the cubic elements form a decorative pattern on
10 each surface of the cube. The pattern may be the same on each surface of the cube, and may take the form of a "Y" or no "tic-tac-toe" pattern. The subject puzzle cube is more appealing to the eye than the classic Rubik's Cube, and its manufacture is simplified.